

FORM PTO-1449		SERIAL NO.	CASE NO.
W TO MAKE		09/040,485	8998/3
LIST OF PATENTS AND PUBLICATIONS FOR		FILING DATE	GROUP ART UNIT
APPLICANT'S INFORMATION DISCLOSURE STATEMENT	(March 17, 1998	1643
(use several sheets if necessary)		APPLICANT(S): James A Pade	sovich

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

	TAF	DOCUMENT NUMBER	DATE	NAME	CLASS/ SUBCLASS	FILING DATE
1/5	XIVIA	4,816,402	03/28/1989	Rosen et al.		

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANS YES	LATION NO

EXAMINER	
INITIAL	OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
A)	A2 Banner, BF et al. (1985) "Application of monoclonal antibody 44-3A6 in the cytodiagnosis and classification of pulmonary carcinomas." <i>Diagnostic Cytopathology</i> , vol. 1, no. 4, pages 300-307
	A3 Bentz, BG et al. (May 1988) "Expression of the adenocarcinoma-related antigen recognized by monoclonal antibody 44-3A6 in salivary gland neoplasias" <i>Head and Neck Surgery</i> , vol. 118, no. 5, pages 603-609
	A4 Cajulis, RS et al. (1993) "Monoclonal antibody 44-3A6 as an adjunct in cytodiagnosis of adenocarcinomas in body fluids" <i>Diagnostic Cytopathology</i> , vol. 9, no. 2, pages 179-183
	A5 Combs, SG et al. (1988) "Expression of the Antigenic Determinant Recognized by the Monoclonal Antibody 44-3A6 on Select Human Adenocarcinomas and Normal Human Tissues." <i>Tumor Biology,</i> vol. 9, pages 116-122
A6 Combs, SG et al. (1988) "Pleomorphic Carcinoma of the Pancreas with Osteoclass Cells Expressing an Epithelial-Associated Antigen Detected by Monoclonal Antiboo Diagnostic Cytopathology, vol. 4, no. 4, pages 316-322	
	A7 Duda, RB et al. (1991) "Monoclonal Antibody 44-3A6 as a Marker For Breast Carcinoma. Tumor Biology, vol. 12, pages 254-260
	A8 Gronke, RS et al. (1990) "Partial purification and characterization of bovine liver aspartyl β-hydroxylase." <i>J. Biol. Chem.</i> , vol. 265, pages 8558-8565
	A9 Gronke, RS et al. (May 1989) "Aspartyl β-hydroxylase: <i>In vitro</i> hydroxylation of a synthetic peptide based on the structure of the first growth factor-like domain of human factor IX. <i>Proc. Natl. Acad. Sci. USA.</i> vol. 86. pages 3609-3613
	A10 Jia, S et al. (1992) "cDNA cloning and expression of bovine aspartyl (asparaginyl) β-hydroxylase." J. Biol. Chem., vol. 267, no. 20, pages 14322-14327
Para	A11 Jia, S et al. (July 1994) "A fully active catalytic domain of bovine aspartyl (asparaginyl) β-hydroxylase expressed in <i>Escherichia coli</i> : Characterization and evidence for the identification of an active-site region in vertebrate α-ketoglutarate-dependent dioxygenases." <i>Proc. Natl. Acad. Sci. USA</i> , vol. 91, pages 7227-7231

EXAMINER DATE CONSIDERED - 22 - 99	——————————————————————————————————————	·
	EXAMINER /	DATE CONSIDERED - 22 - 99

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Rev. Oct. 97

	MOV 4 0 1009 57			12		Page 2 of 3
FORM PTO-1449	1 10V 1 8 1985 O		SERIAL NO.		CASE NO.	rage 2 01 3
·				09/040,485		8998/3
LIST OF PATENTS AN	ND PUBLICATIONS FOR		FILING DATE		GROUP A	RT UNIT
	MATION DISCLOSURE			March 17, 1998		1643
STAT	EMENT	2				
(use several sheets if necess	(vae	I	ADDI ICANTIS). James A Pade	covioh	

EXAMINER		
INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
THE STATE OF THE S	A12	Korioth, F et al. (1994) "Cloning and characterization of the human gene encoding aspartyl
TAD		β-hydroxylase." Gene, vol. 150, pages 395-399
1	A13	Landis, S. (January/February 1998) "Cancer Statistics, 1998" Ca. Cancer J. Clin., vol. 48,
		pages 6-9
	A14	Lavaissiere, L et al. (September 1996) "Overexpression of human aspartyl (asparaginyl)
		β-hydroxylase in hepatocellular carcinoma and cholangiocarcinoma." <i>J. Clin. Invest.</i> , vol. 98, pages 1313-1323
	A15	Lee, I et al. (June 1986) "Malignant Mesotheliomas: Improved Differential Diagnosis From Lung Adenocarcinomas Using Monoclonal Antibodies 44-3A6 and 624A12." Amer. J. Path., vol. 123, pages 497-507
	A16	Lee, I et al. (November 1985) "Immunohistochemical analysis of human pulmonary carcinomas using monoclonal antibody 44-3A6." Cancer Research, vol. 45, pages 5813-5817
	A17	Piehl MR, et al. (1988) "Immunohistochemical Identification of Exocrine and Neuroendocrine Subsets of Large Cell Lung Carcinomas." <i>Path. Res. Prac.</i> vol. 183, pages 675-682
,	A18	Radosevich JA, et al. (1990) "Immunohistochemical analysis of differentiation markers for non-small-cell lung cancer" Lung Cancer Differentiation. Lung Biology in Health and disease, pages 195-216
	A19	Radosevich JA, et al. (1988) "Monoclonal antibody assays for lung cancer." In vitro diagnosis of human tumors using monoclonal antibodies. pages 101-121 —
	A20	Radosevich, JA et al. (1991) "Cell Cycle and Electron Microscopic Evaluation of the Adenocarcinoma Antigen Recognized by the Monoclonal Antibody 44-3A6." Br. J. Cancer, vol. 63, supp. XIV, pages 86-87
	A21	Radosevich, JA et al. (1991) "Expression of the epitope recognized by the monoclonal antibody 44-3A6 during human fetal development." <i>Tumor Biology</i> , vol. 12, pages 321-329
	A22	Radosevich, JA et al. (1990) "Immunohistochemical analysis of human adenocarcinomas of the lung using the monoclonal antibody 44-3A6" <i>Tumor Biology</i> , vol. 11, pages 181-188
	A23	Radosevich, JA et al. (November 1985) "Monoclonal antibody 44-3A6 as a probe for a novel antigen found on human lung carcinomas with glandular differentiation." Cancer Research, vol. 45, pages 5805-5812.
	A24	Siddiqui, FS et al. (1992) "Changes in the expression of the tumor-associated antigen recognized by monoclonal antibody 44-3A6 in A549 cells due to calcium." <i>Tumor Biology</i> , vol. 13, pages 142-151
	A25	Sinkule, J et al. (1991) "Monoclonal antibody 44-3A6 Douxorubicin Immunoconjugates: Comparative In Vitro Anti-Tumor Efficacy of Different Conjugation Methods." <i>Tumor Biology</i> , vol. 12, pages 198-206
	A26	Spagnolo, DV et al. (March 1991) "The use of monoclonal antibody 44-3A6 in cell blocks in the diagnosis of lung carcinoma, carcinomas metastatic to lung and pleura, and pleural malignant mesothelioma." Am. J. Clinical Pathology, vol. 95, no. 3, pages 322-329
	A27	Stahel, RA et al. (1994) "Third International Workshop on Lung Tumor and Differentiation Antigens: Overview of the Results of the Central Data Analysis" Int. J. Cancer, supplement 8, pages 6-14

EXAMINER	(A) H	DATE CONSIDERED	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<u> </u>	<u> </u>	Page 3 of 3
FORM PTO-1449	SERIAL NO.	CASE NO.
	09/040,485	8998/3
LIST OF PATENTS AND PUBLICATIONS FOR	FILING DATE	GROUP ART UNIT
APPLICANT'S INFORMATION DISCLOSURE STATEMENT	March 17, 1998	1643
(use several sheets if necessary)	APPLICANT(S): James A. Rado	sevich

EXAMINER INITIAL		OTHER ART (Including Author, Title, Date, Pertinent Pages, etc.)
TAD	A28	Wang, Q et al. (July 25, 1991) "Bovine liver aspartyl β-hydroxylase." <i>J. Biological Chemistry</i> , vol. 266, no. 21, pages 14004-14010
1	A29	Yew, WW et al. (1991) "Application of monoclonal antibody 44-3A6 in the cytological diagnosis of pleural effusion and histological correlation in lung carcinoma" <i>Lung Cancer</i> , vol. 7, pages 309-316



FXAMINER	DATE CONSIDERED	
LEVAIMINEL	DATE CONSIDERED	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.